CLAIMS

What is claimed is:

1 1. A method for creating a presentation, comprising the steps of:

2 (a) presenting information indicative of a goal;

3 (b) integrating information that motivates accomplishment of the goal;

4 (c) monitoring progress toward the goal and providing feedback that further motivates accomplishment of

5   the goal; and

6 (d) displaying details of the computer program as the presentation executes.

1 2. A method for executing a presentation as recited in claim 1, including the step of instantiating a particular

2   feedback model based on characteristics of a target user.

1 3. A method for executing a presentation as recited in claim 1, including the step of receiving and analyzing

2   user responses using an expert system to determine details of the computer program to display.

1 4. A method for executing a presentation as recited in claim 1, including the step of browsing details of an

2   object as the presentation executes.

1 5. A method for executing a presentation as recited in claim 1, including the step of displaying source code

2   of the presentation as the presentation executes.

1 6. A method for executing a presentation as recited in claim 1, including the step of modifying the

2   presentation based on a user indicia as the presentation executes.

1 7. A method for executing a presentation as recited in claim 1, including the step of capturing portions of

2   the presentation in response to a user indicia as the presentation executes.

1 8. A method for executing a presentation as recited in claim 1, including the step of tailoring feedback

2   based on a user indicia as the presentation executes.

1 9. A method for executing a presentation as recited in claim 1, including the step of presenting a tailored

2   simulation based on a user indicia as the presentation executes.

1 10. An apparatus that creates a presentation, comprising;

2 (b) a processor;

3 (c) a memory that stores information under the control of the processor;

4 (d) logic that presents information indicative of a goal;

5 (e) logic that integrates information that motivates accomplishment of the goal;

6   (f)   logic that monitors progress toward the goal and provides feedback that further motivates

7   accomplishment of the goal; and

8   (g)   logic that displays details of the computer program as the presentation executes.

1   11.   An apparatus that creates a presentation as recited in claim 10, including logic that instantiates a

2   particular feedback model based on characteristics of a target user.

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1   12.   An apparatus that creates a presentation as recited in claim 10, including logic that receives and

2   analyzes user responses using an expert system to determine details of the computer program to

3   display.

1   13.   An apparatus that creates a presentation as recited in claim 10, including logic that browses details of an

2   object as the presentation executes.

1   14.   An apparatus that creates a presentation as recited in claim 10, including logic that displays source code

2   of the presentation as the presentation executes.

1   15.   An apparatus that creates a presentation as recited in claim 10, including logic that modifies the

2   presentation based on a user indicia as the presentation executes.

1   16.   An apparatus that creates a presentation as recited in claim 10, including logic that captures portions of

2   the presentation in response to a user indicia as the presentation executes.

1   17.   An apparatus that creates a presentation as recited in claim 10, including logic that tailors feedback

2   based on a user indicia as the presentation executes.

1   18.   An apparatus that creates a presentation as recited in claim 10, including logic that presents a tailored

2   simulation based on a user indicia as the presentation executes.